

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	4	cheap with fused with silica	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 16:11
L8	11	(photonic with (crystal with fused with silica))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 16:11
L7	107	(photonic with (crystal band\$2gap)) with (fluoride silica spinel yag pentaoxide carbon) with material	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 16:07
L1	68	(photonic with (crystal band\$2gap)) with (fluoride silica spinel) with core	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 16:01
L6	130	5 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:58
L5	13467	core with (lithium calcuim silica spinel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:57
L4	285	(photonic with (crystal band\$2gap)) with (lithium calcuim silica spinel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:57
L3	20	(photonic with (crystal band\$2gap)) with (yag carbon penta\$2oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:57
L2	0	(photonic with (crystal band\$2gap)) with (yag carbon penta\$2oxide) with core	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:55
S10 8	5	("5526449"   "5784400"   "6468823").PN. OR ("6738551").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/14 13:00

S10 7	3	("5684817"   "6416575"   "6738551").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/14 12:55
S10 6	30	S105 not (S103 S99 S97 S100)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:36
S10 5	37	S104 and ((defect hole cavity aperture) with (emit\$4 scatter\$5 redirect\$5) with (light beam signal) with (top side bottom))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:36
S10 3	75	S102 not (S99 S97 S100)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:36
S10 4	1913	"385"/\$.ccls. and ((defect hole cavity aperture) with clad\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:35
S10 2	90	S101 and ((defect hole cavity aperture) with clad\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:35
S96	264	S95 and ((defect hole cavity) with clad\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:25
S10 1	161	"385"/\$.ccls. and ((defect hole cavity aperture) with core with (light beam signal) with (couple\$2 direct re\$2direct exit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:24
S10 0	18	S95 and ((defect hole cavity aperture) with core with (light beam signal) with (couple\$2 direct re\$2direct exit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:24
S98	13	S95 and ((defect hole cavity aperture) with vertical\$4 with (light beam) with (couple\$2 direct re\$2direct))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:14

S99	13	S98 not S97	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:10
S97	25	S96 and ((defect hole cavity) with (re\$2direct scatter\$4) with (light beam))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:09
S95	1016	"385"/\$.ccls. and (photonic\$4 with (crystal bandgap))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:02
S94	1484	"385"/\$.ccls. and (photonic\$4 with crystal bandgap)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:02
S93	47	S92 not S89	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 19:22
S92	48	S90 and (core clad cladding waveguide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 19:22
S91	48	S90 and (core clad cladding waveguide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/07 19:22
S90	133	multiple adj2 source adj2 array	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 19:21
S89	46	(di\$electric adj2 (holes cavities apertures)) with (core clad cladding waveguide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/07 19:21
S85	1186	di\$electric adj2 (holes cavities apertures)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/07 19:15

S88	106	S85 and ((light optic\$5) with (holes cavities apertures))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/07 18:59
S86	401	S85 and (light optic\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/07 18:59
S87	104	S86 and (core clad\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 18:57
S84	5459	di\$electric near2 (holes cavities apertures)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/07 18:56
S83	24	S78 and (waveguide (guide\$5 with wave))	US-PGPUB; USPAT	OR	OFF	2005/05/10 12:57
S82	3	S78 and (clad\$5 core)	US-PGPUB; USPAT	OR	OFF	2005/05/10 12:56
S81	61	S78 and (clad\$5 core aperture)	US-PGPUB; USPAT	OR	OFF	2005/05/10 12:56
S80	1	S78 and clad\$5	US-PGPUB; USPAT	OR	OFF	2005/05/10 12:56
S78	190	(hill adj henry).in.	US-PGPUB; USPAT	OR	OFF	2005/05/10 12:55
S79	12	(henry adj2 hill).in.	US-PGPUB; USPAT	OR	OFF	2005/05/10 12:54
S75	244	(hill adj henry).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/10 12:54
S77	42	S75 and allen.in.	US-PGPUB; USPAT	OR	OFF	2005/05/10 12:53
S76	63	S75 and allen.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/10 12:53
S74	38	S72 and (clad\$4 with (apertures cavities channels))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/10 12:52

S73	18	S72 and (clad\$4 with (apertures cavities))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/10 11:42
S72	4400	(photonic adj2 crystal) nano\$2crystal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:42
S71	32	guide\$3 adj wave adj (fiber fibre)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:41
S70	27	"944049"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/10 07:11
S69	2	("20040202426").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/05 20:04